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TOP SECRET

PRIORITY

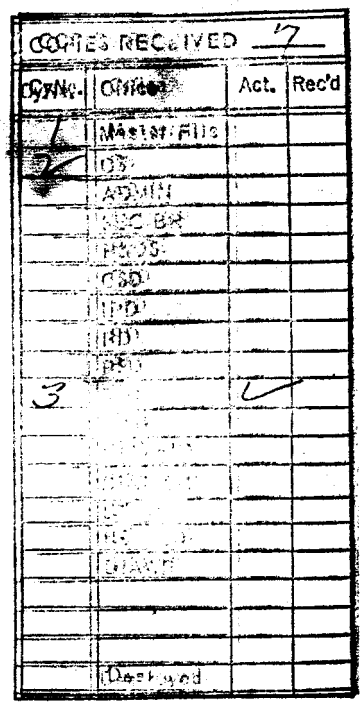
OUT54925

P 2800312

1965 JAN 28 01 05Z

FM NPIC

28 JAN 1965



25X1

AFSSO USAFE

AFSSO PACAF

25X1

CNO

25X1

OPCEN

25X1

YWQLAZC/AFSSO SAC

YWQLAZC/AFSSO ACIC

YWQLAZC/AFSSO FTD

ZEM

T O P S E C R E T. CITE NPIC 3735. 25X1

SUBJECT: CAMERA INFORMATION FOR MISSION 1016-2.

1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC 3695, PARA A, B, C, D, E, F, G, H.

2. IMAGE MOTION COMPENSATION DATA

A. CYCLE RATE (CPS) AND GROUND ANGULAR VELOCITY (GAV IN RAD/SEC)

REF. LEVEL			AMPL. LEVEL		
NO.	CPS.	GAV.	NO.	CPS.	GAV.

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GROUP 1
Excluded from automatic downgrading and declassification

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7	.3250	.0294	4	.1290 .0117
6	.3370	.0305	5	.1197 .0108

B. PASSES: REF. 7, AMPL 4 : 83D1 THRU 120D1

REF. 6, AMPL 5 : 126D1 THRU 158D1

3. PROGRAM TIME DATA

PASS	CAMERA ON TIME (ZEBRA TIME) DAY	HOUR	MIN	SEC	PROGRAM ON TIME UP RAMP (SEC)	PROGRAM DURATION (SEC)
83D1	21	02	17	39	1505	251
84D1	21	03	49	51	1607	89
84D2	21	03	53	17	1814	146
85D1	21	05	17	40	1444	240
85D2	21	05	23	37	1801	71
86D1	21	06	48	14	1443	318
88AE	21	09	31	31	380	48
88D1	21	09	57	50	1958	70
89D1	21	11	36	59	2646	80
93D1	21	17	28	55	2034	81
93D2	21	17	32	21	2240	80
94D1	21	19	00	36	1905	66
99D1	22	02	28	13	1612	191
100D1	22	03	55	39	1429	235
100D2	22	04	01	38	1788	65
100D3	22	04	03	27	1897	171
101D1	22	05	27	05	1483	230

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101D2	22	05	31	55	1773	81
102D1	22	06	57	53	1503	276
104D1	22	10	00	21	1593	98
104D2	22	10	12	54	2346	111
110D1	22	19	08	02	1873	65
115D1	23	02	36	26	1632	97
115D2	23	02	39	20	1806	96
116D1	23	04	05	50	1568	132
116D2	23	04	10	07	1825	127
117D1	23	05	34	35	1464	267
118D1	23	07	05	07	1471	297
120D1	23	10	24	02	2550	141
126D1	23	19	16	09	1912	39
131D1	24	02	44	40	1687	81
132D1	24	04	13	31	1589	99
132D2	24	04	17	46	1845	143
132D3	24	04	28	12	2470	90
132D4	24	04	30	19	2597	60
133D1	24	05	45	55	1707	145
134D1	24	07	13	55	1559	215
135D1	24	08	45	14	1612	195
140D1	24	16	26	51	2178	74
142D1	24	19	23	54	1949	40
147D1	25	02	51	43	1692	97
147D2	25	02	55	29	1913	311

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148D1	25	04	21	27	1643	99
148D2	25	04	25	26	1882	128
148D3	25	04	28	17	2053	217
149D1	25	05	50	13	1544	219
149D2	25	05	55	25	1855	158
150D1	25	07	22	25	1649	334
151D1	25	08	59	41	2059	81
156D1	25	16	33	55	2135	65
158D1	25	19	31	44	2005	39

4. TIME CORRELATION (MILLISECONDS)

PASS	SYSTEM TIME	CLOCK TIME	DIFFERENCE
88	34356.1649	108173.0719	
94	68521.2104	142338.1229	.006
104	34875.8864	195092.8069	.008
110	69034.4836	229251.4089	.005
119	29946.1284	276563.0599	.006
135	30422.2364	363439.1779	.010
142	69895.2034	402912.1489	.004
151	30880.9232	450297.8729	.004
158	70364.3510	489781.3039	.003

NOTE: ALL "DIFFERENCE" VALUES ARE PLUS.

T O P S E C R E T

/END OF MESSAGE/

(ABOVE MESSAGE ALSO PASSED [ ]

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